

FIG. 1

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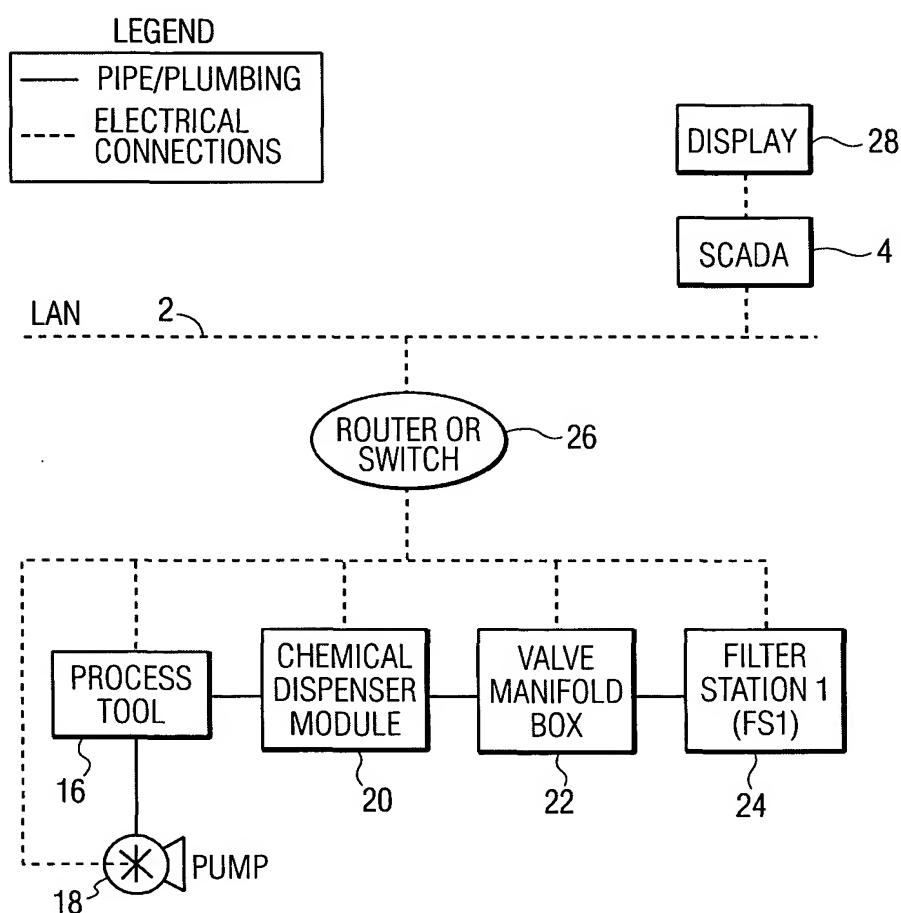


FIG. 2

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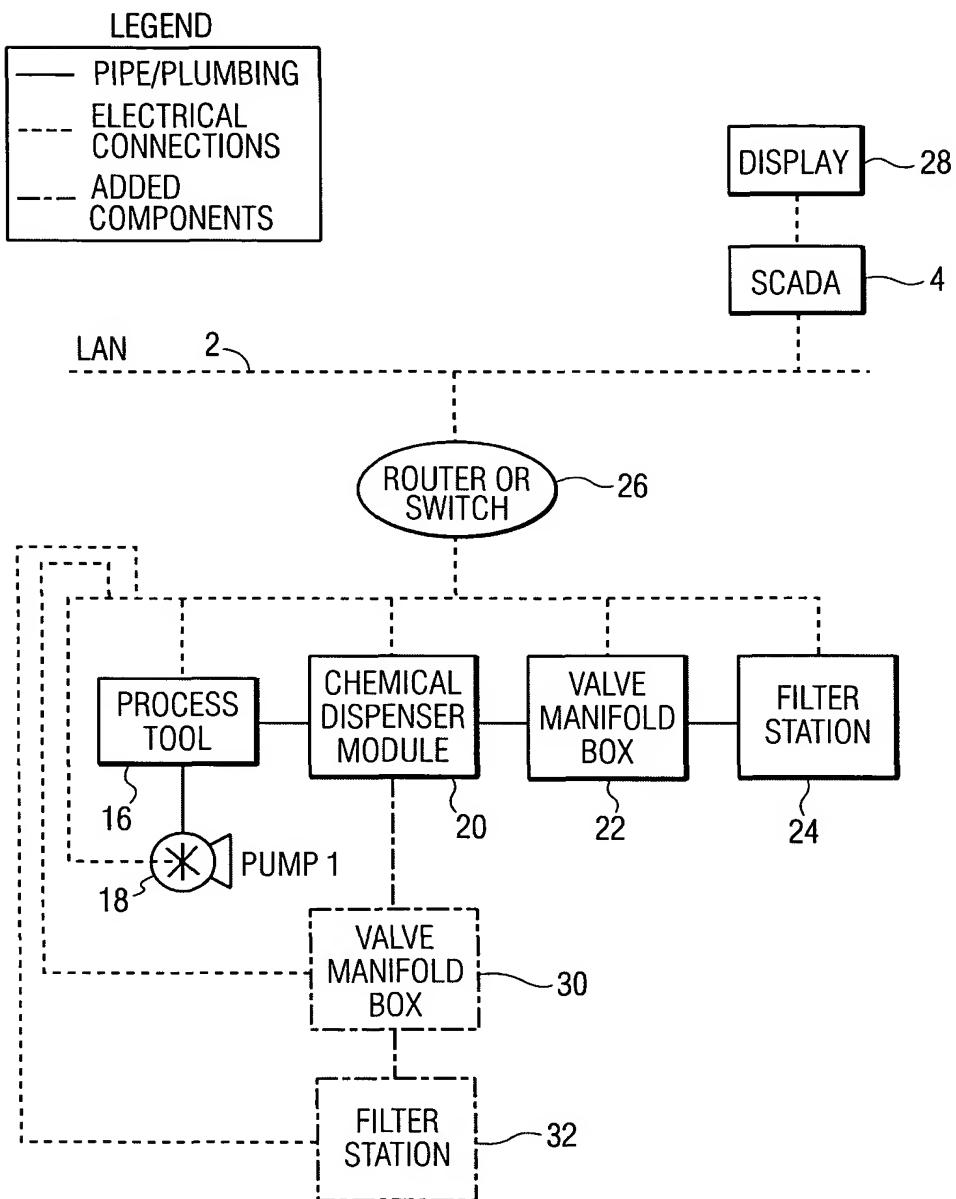


FIG. 3

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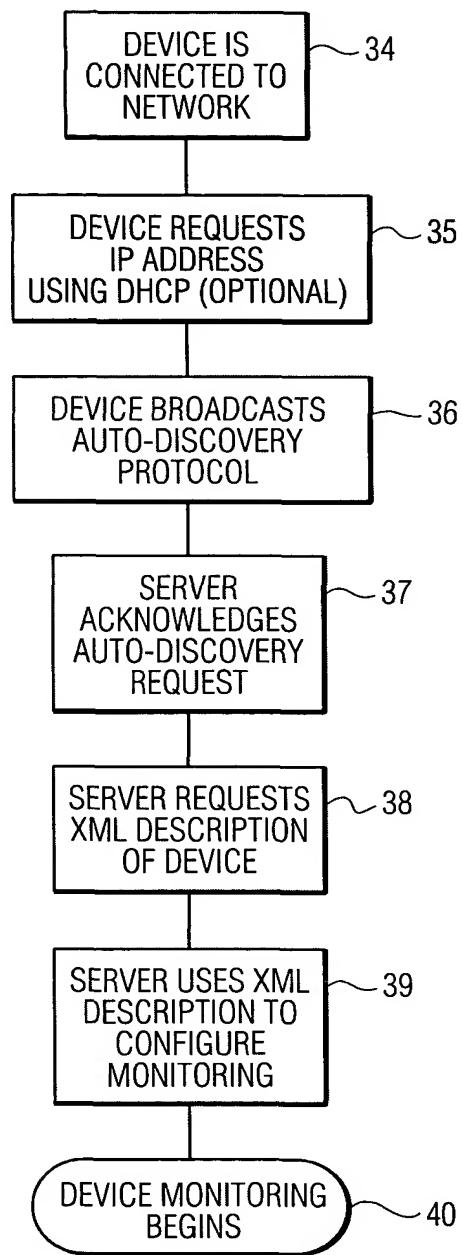


FIG. 4

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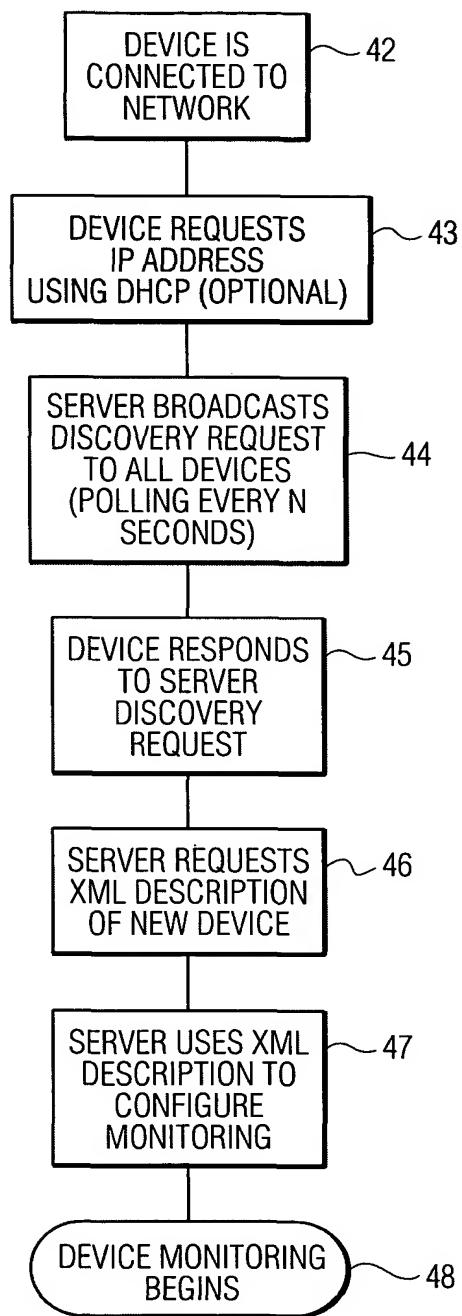


FIG. 5

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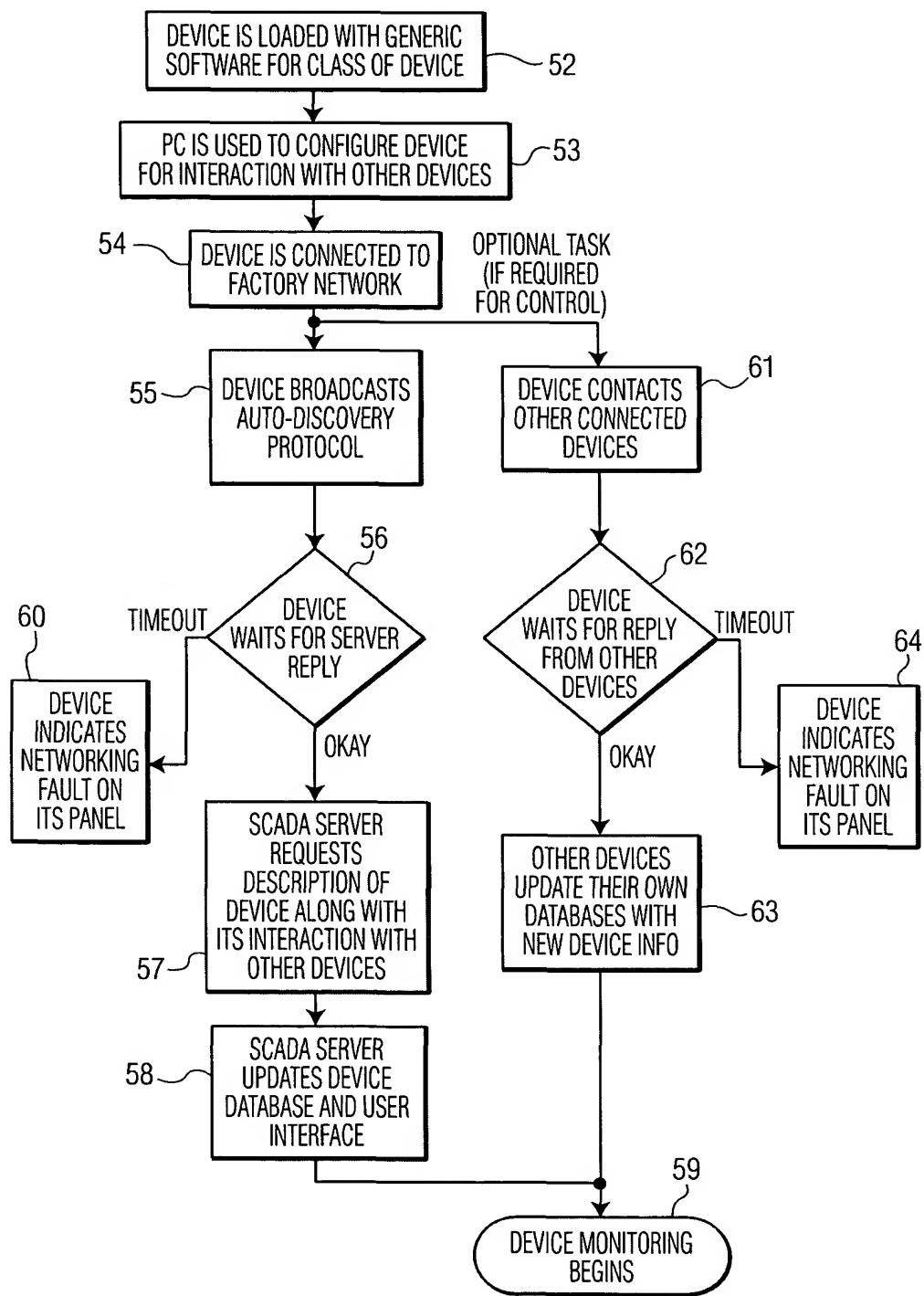


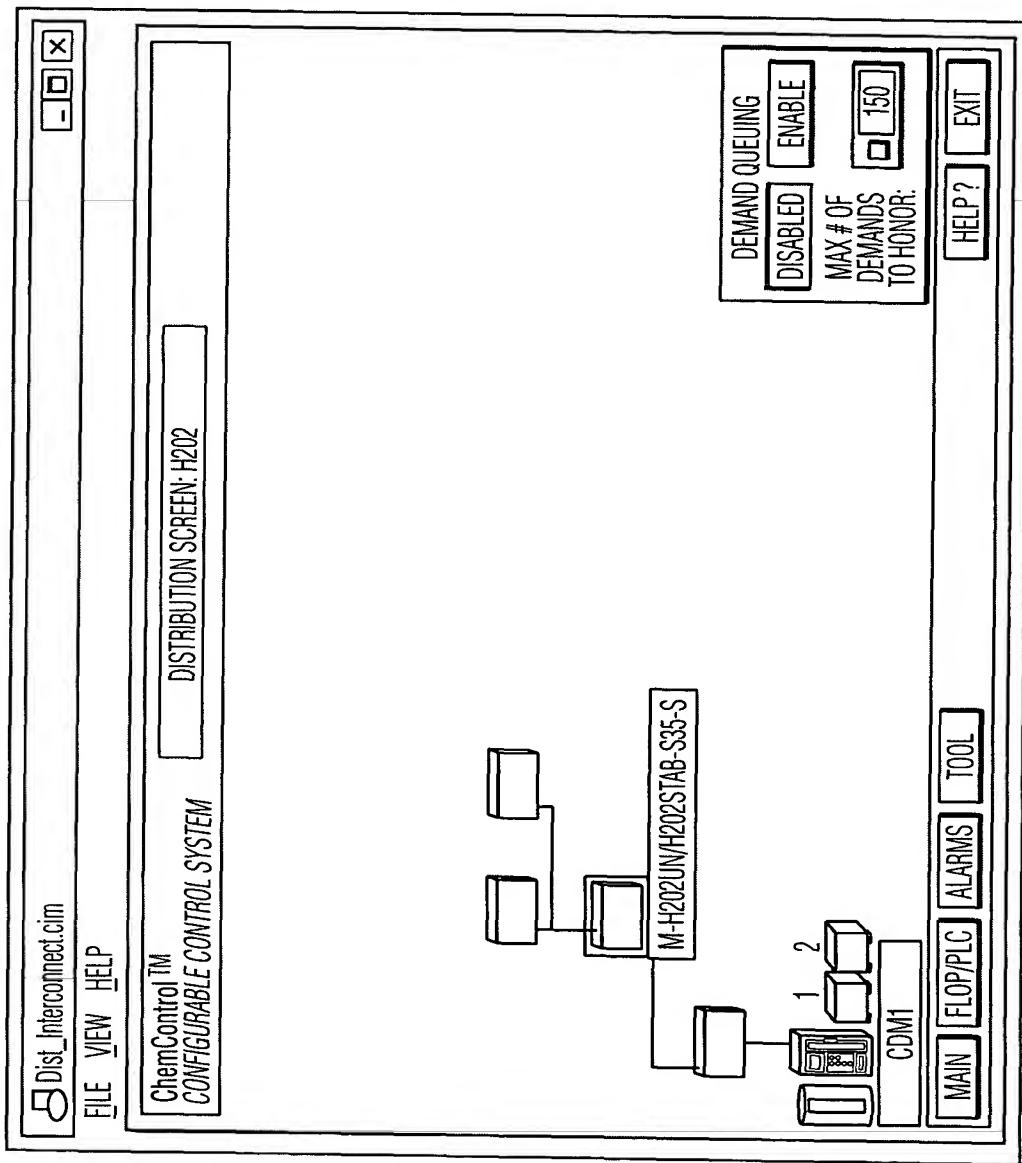
FIG. 6

In re Application of:

Name of Inventor(s): T. Russell et al.; Serial Number: (Unknown); Filing Date: 6/23/03; Title of Invention: METHOD AND APPARATUS FOR SELF-CONFIGURING SUPERVISORY CONTROL AND DATA ACQUISITION (SCADA) SYSTEM FOR DISTRIBUTED CONTROL; Examiner: (Unknown); Art Unit: (Unknown); Docket/Reference No.: M02A442; Attorney Name and Telephone Number: Ira L. Zebrik, Reg. No. 31,147, (908) 771-6469.

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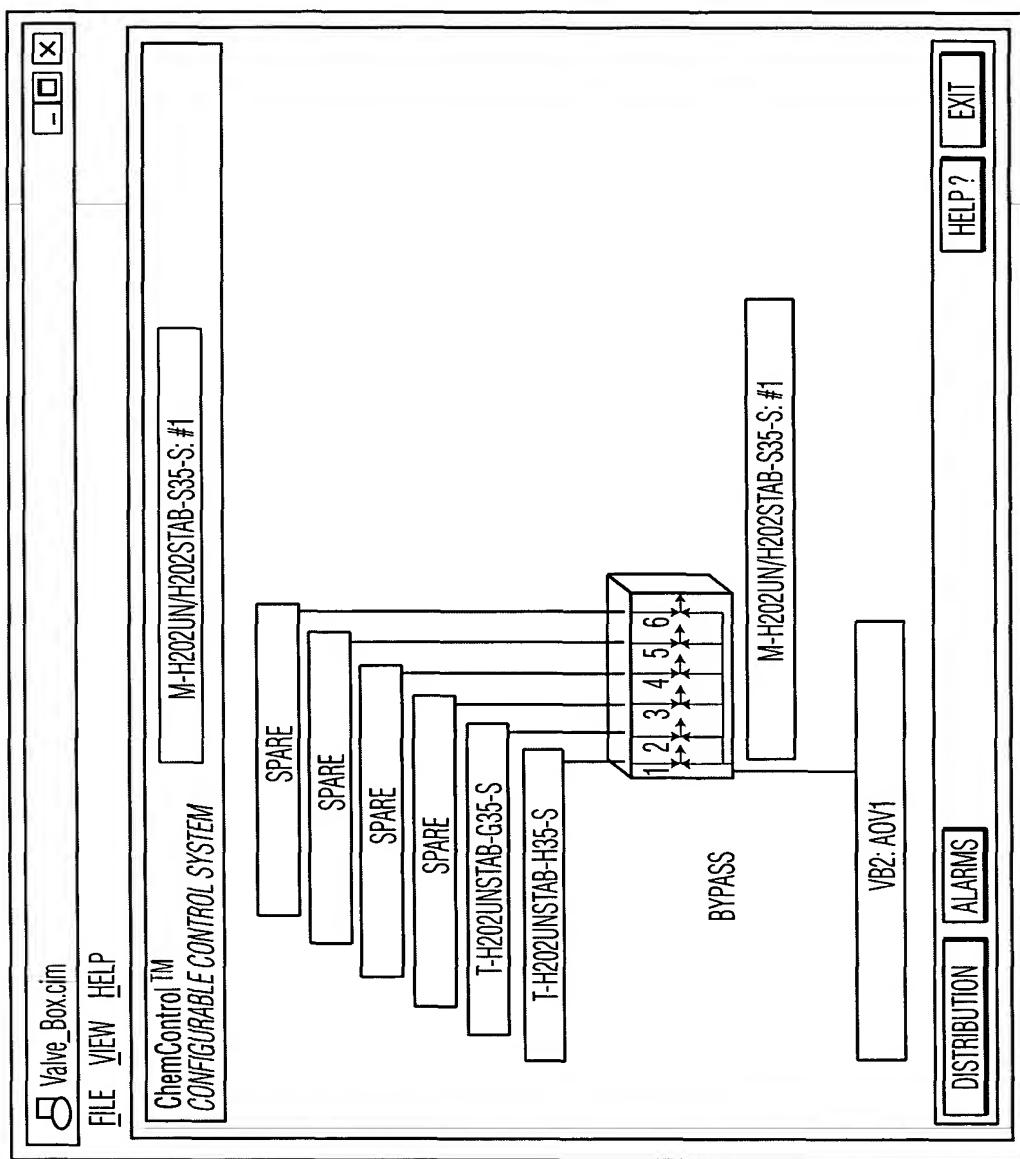
FIG. 7



> In re Application of:
Name of Inventor(s): T. Russell et al.; Serial Number: (Unknown); Filing Date: 6/23/03 ; Title of Invention: METHOD AND APPARATUS FOR SELF-CONFIGURING SUPERVISORY CONTROL AND DATA ACQUISITION (SCADA) SYSTEM FOR DISTRIBUTED CONTROL; Examiner: (Unknown); Art Unit: (Unknown); Docket/Reference No.: M02A442; Attorney Name and Telephone Number: Ira L. Zebrik, Reg. No. 31,147, (908) 771-6469.

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FIG. 8

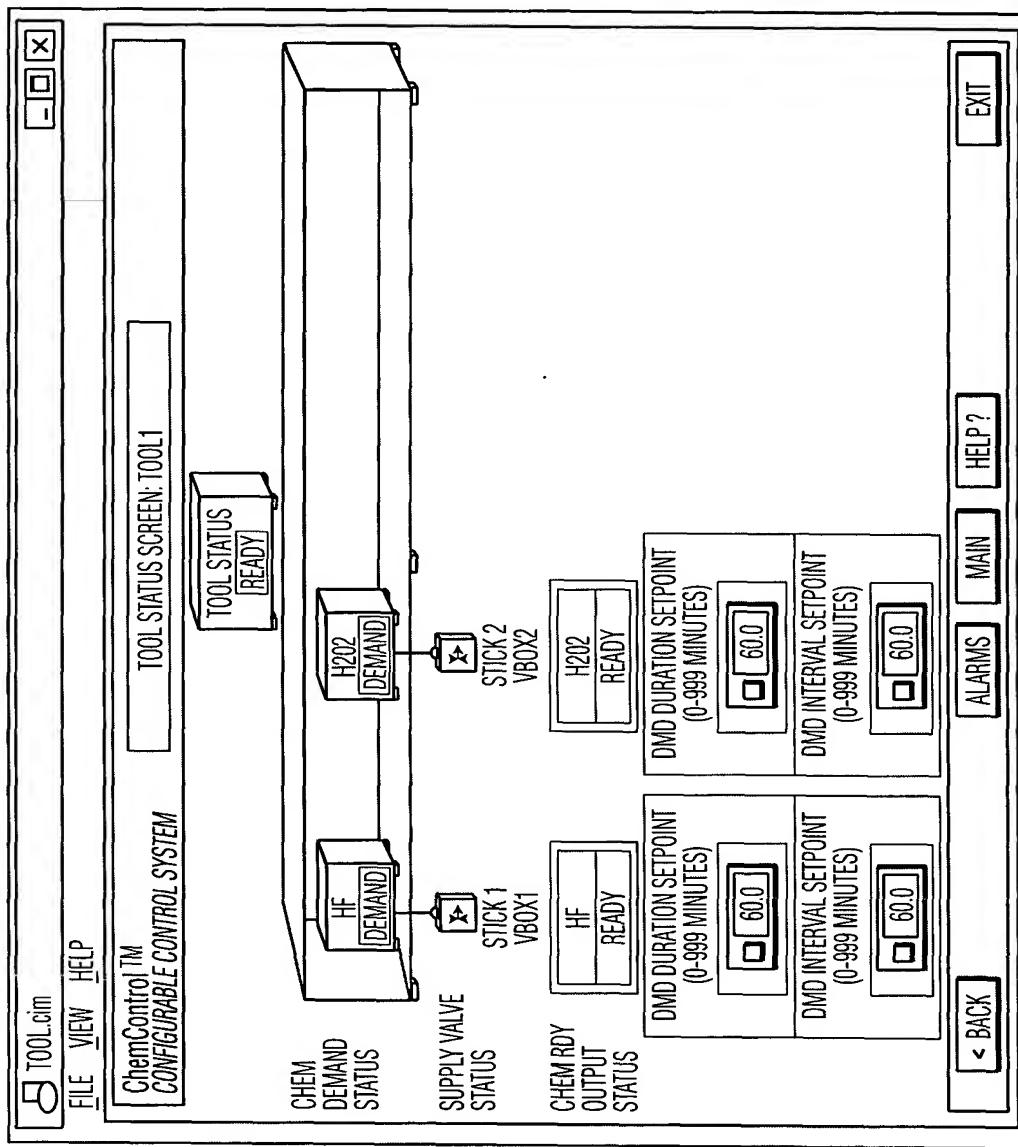


• In re Application of:

Name of Inventor(s): T. Russell et al.; Serial Number: (Unknown); Filing Date: 6/23/03; Title of Invention: METHOD AND APPARATUS FOR SELF-CONFIGURING SUPERVISORY CONTROL AND DATA ACQUISITION (SCADA) SYSTEM FOR DISTRIBUTED CONTROL; Examiner: (Unknown); Art Unit: (Unknown); Docket/Reference No.: M02A442; Attorney Name and Telephone Number: Ira L. Zebrik, Reg. No. 31,147, (908) 771-6469.

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FIG. 9



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DEVICE CONFIGURATION

VALVE MANIFOLD BOX

MODEL VALVE_4

STATIC IP ADDRESS 192, 168, 7, 200
 DYNAMIC

NAME VMB225

LOCATION ROOM 8

GRID 12 18

ALARMS ACTIVE DOOR OPEN LEAK

FIG. 10

VALVE CONFIGURATION

NAME: VALVE_HF_1

CHEMICAL: HF

INLET CONNECTED TO: VMB206/VALVE_HF_3/OUT

OUTLET CONNECTED TO: TOOL 18/INLET_HF

PREV NEXT

FIG. 11

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FIG. 12

